

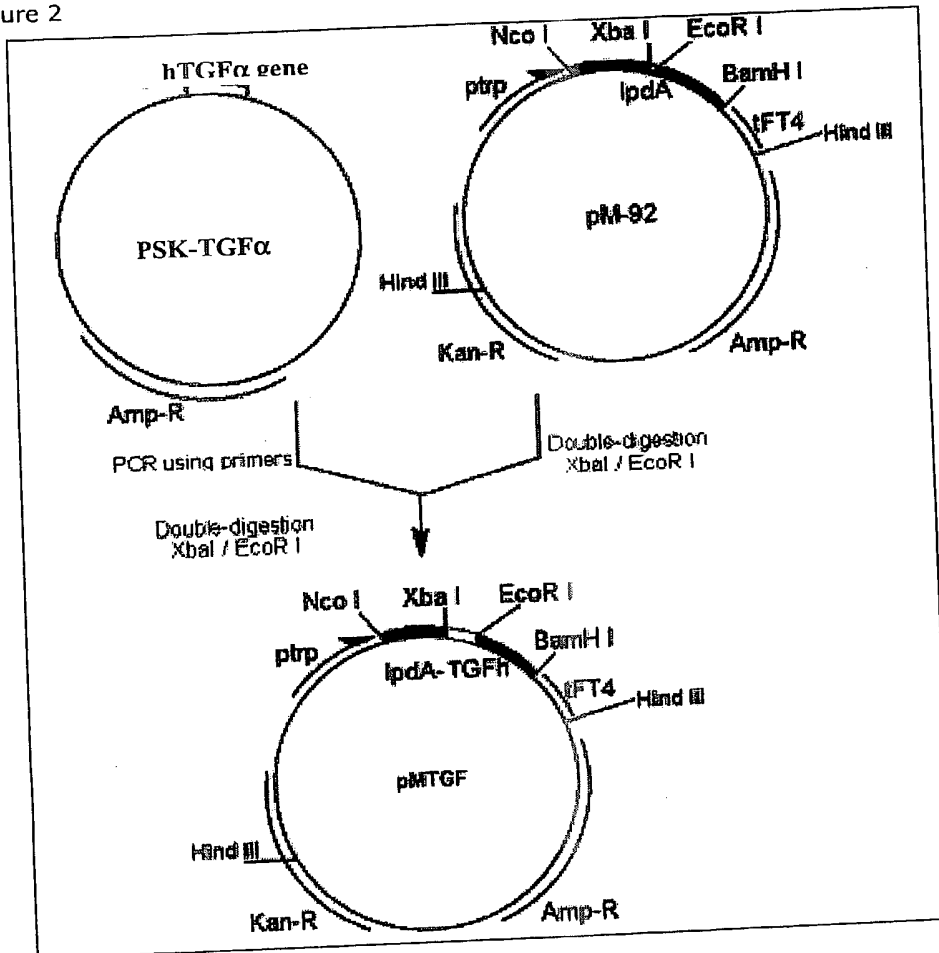


## FIGURES

Figure1

<u>1-V</u>	<u>V</u>	<u>S</u>	<u>H<sup>+</sup></u>	<u>F</u>	<u>N</u>	<u>D<sup>-</sup></u>	<u>C<sub>8</sub></u>	<u>P<sub>9</sub></u>	<u>D<sup>-</sup></u>	<u>S</u>	<u>H<sup>+</sup></u>	<u>T</u>	<u>O</u>	<u>F</u>
GTG-GTG-TCC-CAT-TTT-AAT-GAC-TGC-CCA-GAT-TCC-CAC-ACT-CAG-TTC-														
<u>C<sub>16</sub></u>	<u>F</u>	<u>H<sup>+</sup></u>	<u>G</u>	<u>T</u>	<u>C<sub>21</sub></u>	<u>R<sup>+</sup></u>	<u>F</u>	<u>L</u>	<u>V</u>	<u>O</u>	<u>E<sup>-</sup></u>	<u>D<sup>-</sup></u>	<u>K<sup>+</sup></u>	<u>P<sub>30</sub></u>
TGC-TTC-CAT-GGA-ACC-TGC-AGG-TTT-TTG-GTG-CAG-GAG-GAC-AAG-CCA-														
<u>A</u>	<u>C<sub>32</sub></u>	<u>V</u>	<u>C<sub>34</sub></u>	<u>H<sup>+</sup></u>	<u>S</u>	<u>G</u>	<u>Y</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>R<sup>+</sup></u>	<u>C<sub>43</sub></u>	<u>E<sup>-</sup></u>	<u>H<sup>+</sup></u>
GCA-TGT-GTC-TGC-CAT-TCT-GGG-TAC-GTT-GGT-GCA-CGC-TGT-GAG-CAT-														
<u>A</u>	<u>D<sup>-</sup></u>	<u>L</u>	<u>L</u>	<u>A</u>	<u>-50</u>									
GCG-GAC-CTC-CTG-GCC.														

Figure 2



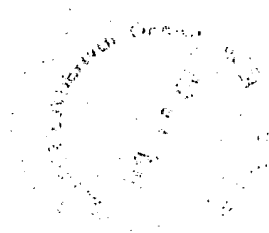


Figure 3

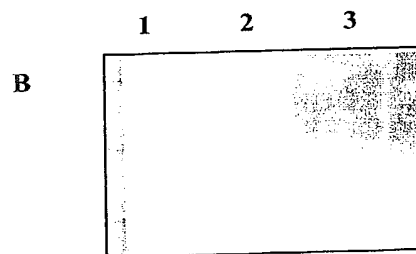
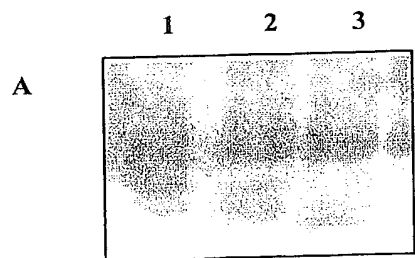




Figure 4

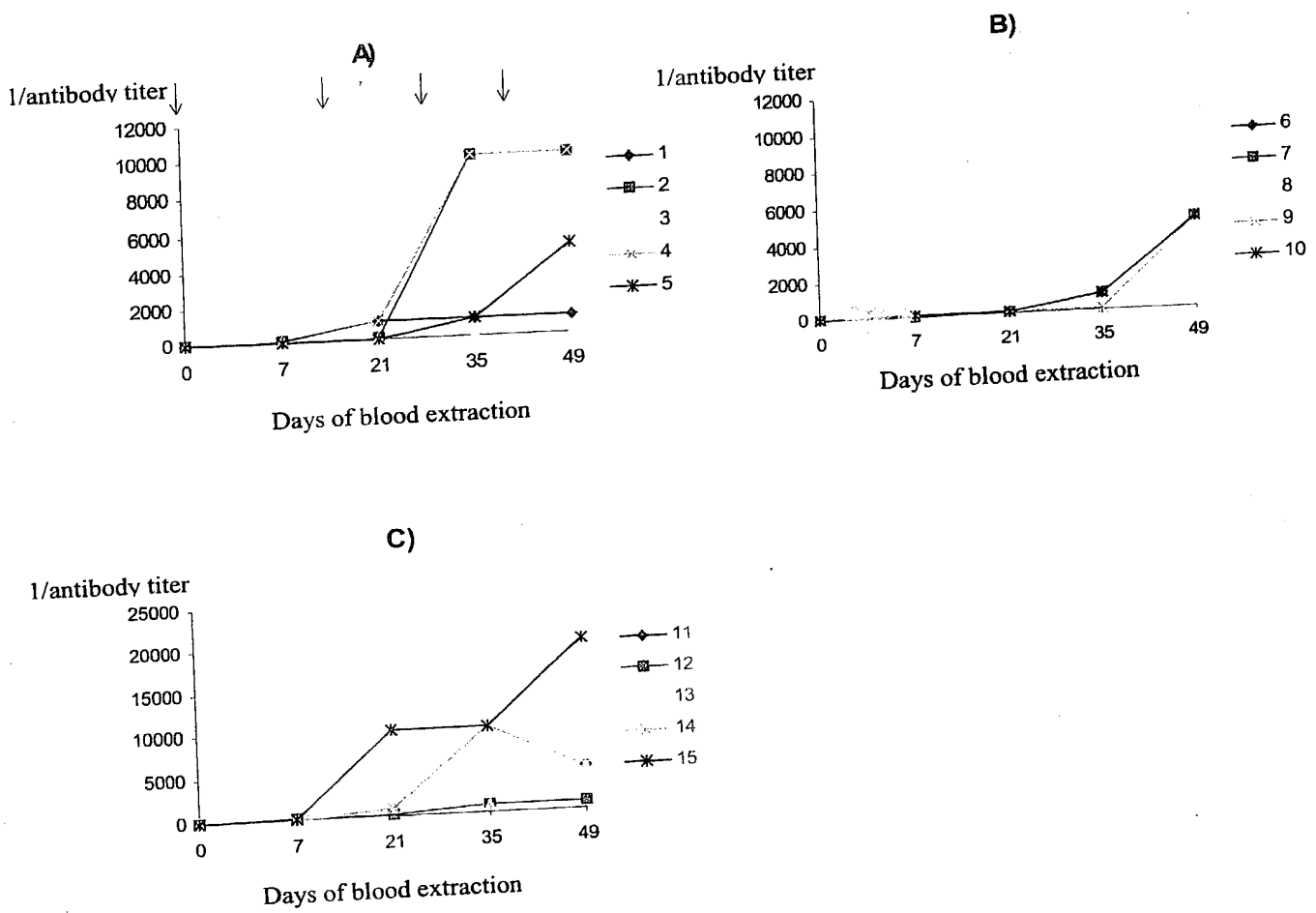




Figure 5

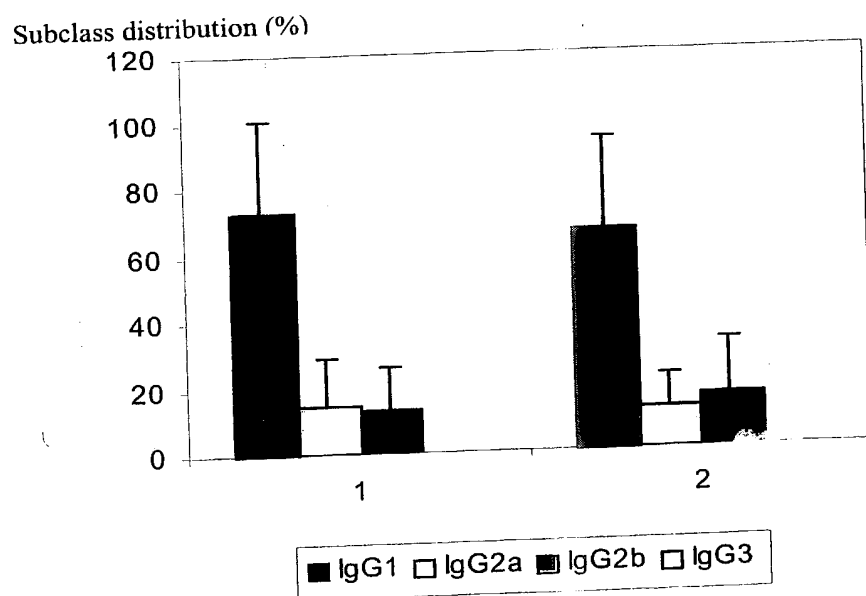




Figure 6

mice	1/titer TGf $\alpha$	1/titer EGF
1	10000	5000
2	10000	100
3	10000	5000
4	10000	1000
5	20000	1000
6	10000	5000
7	10000	5000
8	10000	1000
9	10000	100
10	10000	100
11	10000	100
12	10000	100

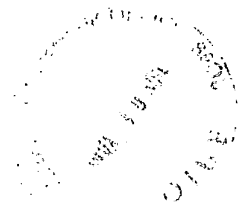


Figure 7

	Lung	Larynx
EGF-R	+++	+++
EGF	+++	+
EGF $\alpha$	+	+++





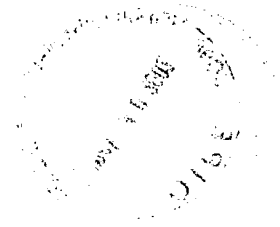


Figure 9

